

IN THE CLAIMS

Please amend the claims as follows:

1. (original) A method of receiving messages transmitted from vehicle to vehicle and containing information relating to traffic, characterized in that information from received messages is only accepted when a number of identical items of information are received, wherein the number is greater in heavy traffic than in light traffic.
2. (original) A method as claimed in claim 1, characterized in that the traffic density is measured by sensors on the vehicle in which the messages are received.
3. (currently amended) A method as claimed in ~~either one of preceding claims 1 or 2~~claim 1, characterized in that the traffic density is obtained from a stationary information system.
4. (currently amended) A method as claimed in ~~any one of the preceding claims~~claim 1, characterized in that the number depends on further variables.

5. (original) A method as claimed in claim 4, characterized in that the further variables include at least weather and road condition information.

6. (currently amended) A method as claimed in ~~any one of the preceding claims~~claim 1, characterized in that the number depends on weighting of the respective information.

7. (original) A method as claimed in claim 6, characterized in that information about the road network is used for weighting.

8. (currently amended) A method as claimed in ~~any one of claims 6 or 7~~claim 6, characterized in that the user's individual data are used for weighting.

9. (currently amended) A method as claimed in ~~any one of claims 6 to 8~~claim 6, characterized in that measured data are used for weighting, which are obtained by means of vehicle sensors.

10. (currently amended) A method as claimed in ~~any one of the preceding claims~~claim 1, characterized in that the information which is accepted is displayed.

11. (currently amended) A method as claimed in ~~any one of the~~  
~~preceding claims~~claim 1, characterized in that the information  
which is accepted brings about intervention in the vehicle control  
system.